



USER GUIDE

2.5 mM dNTPs

Cat. NT0025
Qty. 1 ml



Content and Storage

| Content | Cat | Product | Qty |
|---------|--------|--------------|------|
| | NT0025 | 2.5 mM dNTPs | 1 ml |

Storage stored in a stable **-20 °C**

Description

Separate vials of dATP, dGTP, dCTP, and dTTP each at a concentration of 2.5 mM. The dNTPs are made by dissolving ultra-pure triphosphate Powders in buffer at pH 7.0

Application

PCR applications, DNA labelling and DNA sequence.



USER GUIDE

10 mM dNTPs

Cat. NT0100
Qty. 1 ml



Content and Storage

| Content | Cat | Product | Qty |
|---------|--------|-------------|------|
| | NT0100 | 10 mM dNTPs | 1 ml |

Storage stored in a stable **-20 °C**

Description

Separate vials of dATP, dGTP, dCTP, and dTTP each at a concentration of 10 mM. The dNTPs are made by dissolving ultra-pure triphosphate Powders in buffer at pH 7.0

Application

PCR applications, DNA labelling and DNA sequence.